

Part	Primer	Note:	Biobrick ID
Fwd VP16	GCTAGCGCCGCCACCATGGGCCCTAAAAAGAAGCGTAAAG		BBa_K105001
Rev	CTTAACTGCTCATGCCACCCCCTAGACACCTCATACTCTCATGGTA		
Fwd RXRLc	GAATTGACGAGTACGGTGGGGGATCTAAGCTTGAATTCGCGGCCGC		BBa_K382031
Rev	GCGACGTCGAGCTCCCTAGGACTCTAGCAAGTTTGTAAC		
Fwd Nost + Stop	CGCTGCAGCTCGAGGGATCCTGAGATCGTTCAAACATTTG		BBa_K382024
Rev	CAGTAGATACAATGATCTAGCCCTAGAAGACGTCGTAGA		
Fwd ENT cup	GTCATCTATGTTACTAGATCGGGATCTTCTGCAAGCATCT		BBa_K382022
Rev	AGTGGAGTTTTGGGTGGCCTTTCGATGACAGAAGATAGCT		
Fwd Gal 4 DBD	TCACCTCAAACCCACCGGAAAGCTACTGTCTTCTATCGA		BBa_K105101
Rev	TTTCTGTCAACTGACATAGCCCTAGACCTAGGCTTAAGCGCCGGCG		
Fwd EcR	AAAGACAGTTGACTGTATCGGGATCTAGGCCTGAATGTGTTGTGCC		BBa_K382033
Rev	TCGCCGGCGACGTCGGTACCACTCTAGCAAGTTTGTAAC		
Fwd Nost + Stop	AGCGGCCGCTGCAGCCATGGTGAGATCGTTCAAACATTTG		BBa_K382024
Rev	CAGTAGATACAATGATCTAGTCTCTCTAGCTAGCCTCATG		
Fwd 5xGalUAS-35s	GTCATCTATGTTACTAGATCAGAGAGATCGATCGGAGTAC		
Rev	AAACCTCTCCTGTGCTTTGTCAGGTTAGACGTCGGCAGGC		
Fwd Barstar	TTTGGAGAGGACACGAAACAGTCCAATCTGCAGCCGTCCG		
Rev	TTATAGTCGGCGGACTTAGCACTCTAGCAAGTTTGTAAC		
Fwd Nost + Stop	AATATCAGCCGCCTGAATCGTGAGATCGTTCAAACATTTG		BBa_K382024
Rev	CAGTAGATACAATGATCTAGTCTCTCTAGCTAGCCTCATG		
Fwd 5xGalUAS-35s	GTCATCTATGTTACTAGATCAGAGAGATCGATCGGAGTAC		
Rev	aatatcagccgcctgaatcgTGAGATCGTTCAAACATTTG		
Rev	AAACCTCTCCTGTGCTTTGTTACTTTGGTCATTGCAATAT		
Fwd LacIN-Nost-Ac	TTTGGAGAGGACACGAAACAATGAAACCAGTAACGTTATA		
Rev	tttgagaggacacgaaacaatgaaaccagtaacgttata		
Rev	GTGTTTGCAGCTCATAAAAACTAGTAGCGGCCGCTGCAG		